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Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

37 CFR 1.98(b)

Attorney Docket No.	Serial No.
S-100,634	10/623,416
Applicant(s)	
Mukundan et al.	
Filing Date	Group
July 18, 2003	1741

U.S. PATENTS DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	3,216,911	11/09/65	Kronenberg	204	1	09/29/65
	4,177,125	14/04/79	Barnabe	204	195	05/25/78
	4,220,517	09/02/80	Niwa et al.	204	195	03/28/79
	3,576,730	04/27/71	Spacil	204	195	04/19/68
	4,273,643	07/07/81	Muller et al.	204	195	07/07/81
	4,462,891	07/31/84	Lawless	204	427	02/07/83
	4,304,651	12/08/81	Wakizaka et al.	204	195	12/14/79
	3,727,358	03/27/73	Kennedy	264	101	02/25/71
	4,786,374	11/22/88	Worrell et al.	204	1	09/29/87
	5,173,166	12/22/92	Tomantschger et al.	204	412	04/16/90
	5,958,214	09/28/99	Nikolskaja	205	784	11/17/95

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUB CLASS	Translation YES	NO

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

	Mukundan et al., "Ceria-Electrolyte-Based Mixed Potential Sensors for the Detection of Hydrocarbons and Carbon Monoxide," Electrochemical and Solid-State Letters, 2 (8) 412-414 (1999).
	Miura et al., "Mixed-Potential-Type Propylene Sensor Based on Stabilized Zirconia and Oxide Electrode," Electrochemistry Communications, 2 (2000) 77-80.
	Hibion, et al., "High-Temperature Hydrocarbon Sensors Based on a Stabilized Zirconia Electrolyte and Metal Oxide Electrodes," Electrochemical and Solid-State Letters, 2 912) 651-653 (1999).
	Miura et al., "Mixed Potential Type NO_2 Sensor Based on Stabilized Zirconia and Oxide Electrode," Electrochem. Soc., Vol. 143, No. 2, pp. 33-35, February 1996.
	Li et al., "High-temperature Carbon Monoxide Potentiometric Sensor," J. Electrochem. Soc., Vol. 140, No. 4, pp. 1068-1073, April 1993.
	Miura et al., "Highly Slective CO Senosr Using Stabilized Zirconia and a Couple of Oxide Electrodes," Sensors and Actuators B 47, (1988) 84-91.
	Williams et al., "Solid Electrolyte Mixed Potential Phenomena," Solid State Chemistry 1982, Proceedings of the Second European Conference, Veldhoven, The Netherlands, 7-9 June 1982, R. Metselaar, H.J.M. Heijlgers and J. Schoonman (Eds), Studies in Inorganic Chemistry, Vol. 3.

EXAMINER:	DATE CONSIDERED:

*EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.